Approved For Release 2001/09/03 : CIA-RDP78T04759A006800010004-9

PHOTOGRAPHIC INTERPRETATION REPORT



## MIDDLE EAST ACTIVITY REPORT

# SELECTED NAVAL, AIR, AND GROUND INSTALLATIONS

Section II-Airfields

TCS-80352/67 SEPTEMBER 1967 116

indi vi TALENT-KEYHOLE contol cily

Declass Review by NIMA / DoD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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### WARNING

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TCS-80352/67
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September 1967

This is the first issuance of material for Section II (Airfields) of the Middle East Activity Report and includes subsection II B (Egyptian Airfields). Other parts of Section II are being prepared for inclusion under this cover and will be issued soon. Section I (Naval Installations) was issued under the same control number in June 1967.

#### INTRODUCTION

Section II, Airfields, of the Middle East Activity Report, is a summary of photographic information on selected Middle East airfields. The purpose of Section II is to present a systematic treatment of the general appearance, location, and capabilities of these airfields.

All primary and secondary airfields are included as well as some of the smaller airfields which may have military potential. Such components and associated features and facilities as runways, taxiways, parking aprons, hard-stands, firing-in butts, support facilities (housing, administration, maintenance, POL storage, and ammunition storage), electronics facilities, defense features, missile storage, and missile support facilities are considered for each installation. However, only the features that can be identified on overhead photography are discussed. Features that are not mentioned may be assumed to be either absent or not discernible on photography. Airfields in Egypt, Jordan, and Syria that are presently occupied by Israel will be reported within the country boundaries as they existed in May 1967.

Section II will be periodically updated and additional installations will be added to the list if significant changes occur or better photography permits more detailed analysis.

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# SECTION II AIRFIELDS

### **Next 7 Page(s) In Document Exempt**

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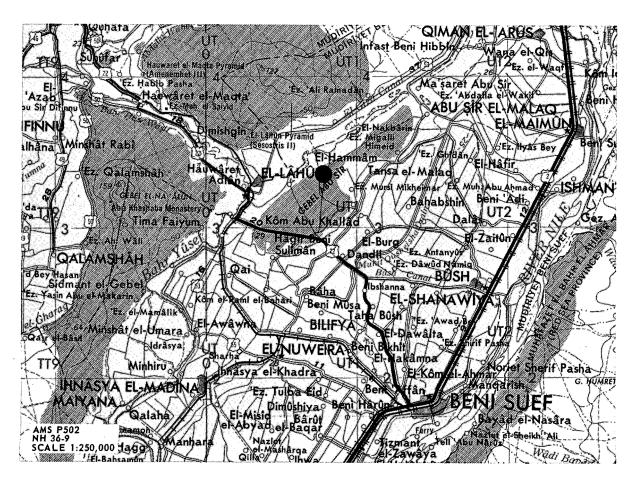
29-12-55N 031-01-06E GEOGRAPHIC COORDINATES

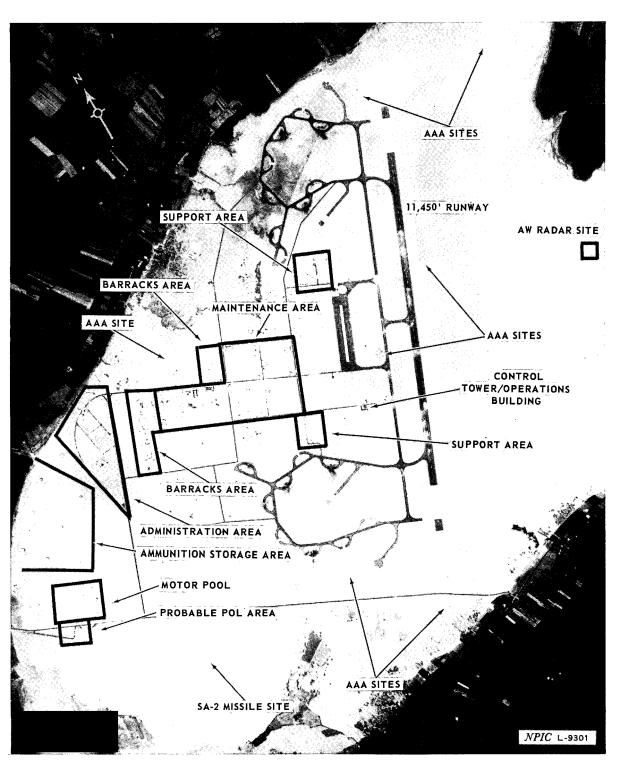
NAME: BENI SUEF AIRFIELD, EGYPT

LOCATION: 8.5 NM NNW OF BENI SUEF

DESCRIPTION: A SINGLE RUNWAY, 11,450 X 200 FT, NNE/SSW, SERVICEABLE, BLACKTOP WITH CONCRETE TOUCHDOWNS AT EACH END, A PARALLEL BLACKTOP TAXIWAY, 2 HIGH-SPEED TURNOFFS, AND 3 CROSSOVER LINKS. PARKING FACILITIES INCLUDE A CONCRETE AND BLACKTOP PARKING APRON, AN ALERT APRON AT THE SSW END OF THE TAXIWAY AND 2 DISPERSAL AREAS CONTAINING A TOTAL OF 22 CONCRETE HARDSTANDS.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER/OPERATIONS BUILDING, 2 BARRACKS AREAS, A MAINTENANCE AREA, 2 SUPPORT AREAS, AN ADMINISTRATION AREA, AN AMMUNITION STORAGE AREA, A RAIL-SERVED PROBABLE POL AREA, AND AN AW RADAR SITE. DEFENSES CONSIST OF 7 AAA SITES, OF WHICH 5 ARE OCCUPIED, AND AN UNOCCUPIED SA-2 MISSILE SITE.





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BENI SUEF AIRFIELD, EGYPT

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30-24-45N 033-09-25E GEOGRAPHIC COORDINATES

NAME: BIR JIFJAFAH AIRFIELD NEW, EGYPT

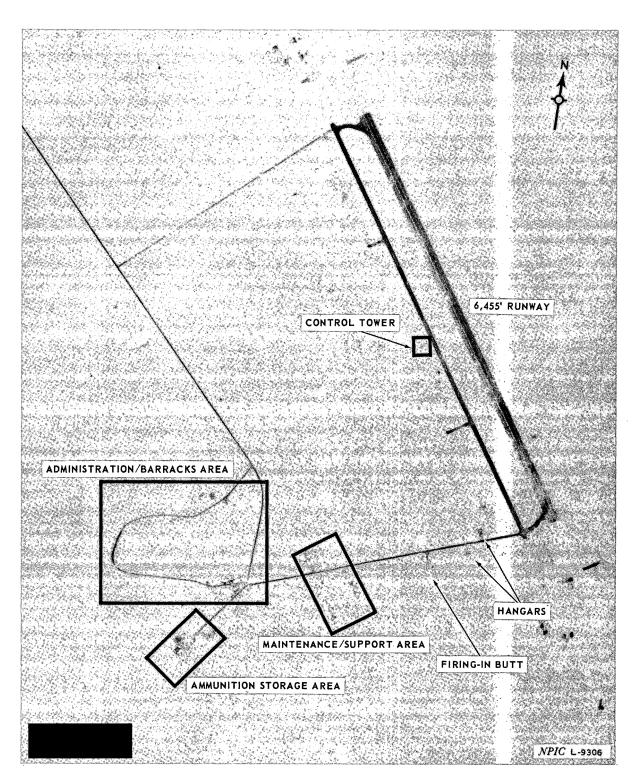
LOCATION: 4 NM SW OF BIR JIFJAFAH AND 4 NM S OF THE AL ARISH/EL AUGA ROAD

**DESCRIPTION:** A SINGLE 6,455 X 125 FT RUNWAY, NW/SE, SERVICEABLE, BLACKTOP, WITH A CONCRETE TOUCHDOWN AT EACH END, AND A BLACKTOP PARALLEL TAXIWAY WITH CONCRETE ENDS, 2 HIGH-SPEED TURNOFFS, AND 2 CROSSOVER LINKS. PARKING FACILITIES INCLUDE 6 REVETTED CONCRETE HARDSTANDS AND 2 ALERT APRONS.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER, 2 HANGARS, A FIRING-IN BUTT, A MAINTENANCE/SUPPORT AREA, AN ADMINISTRATION/BARRACKS AREA AND AN AMMUNITION STORAGE AREA.



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BIR JIFJAFAH AIRFIELD NEW, EGYPT

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Talent-KEYHOLE September 1967

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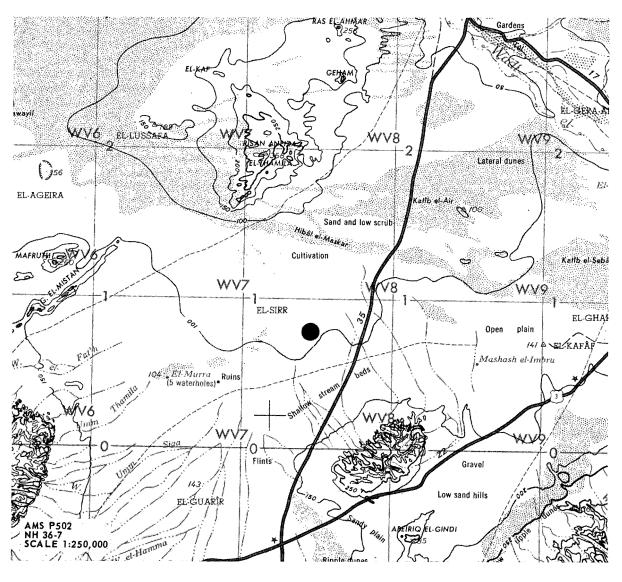
30-48-10N 033-46-35E
GEOGRAPHIC COORDINATES

NAME: GEBEL LIBNI AIRFIELD, EGYPT

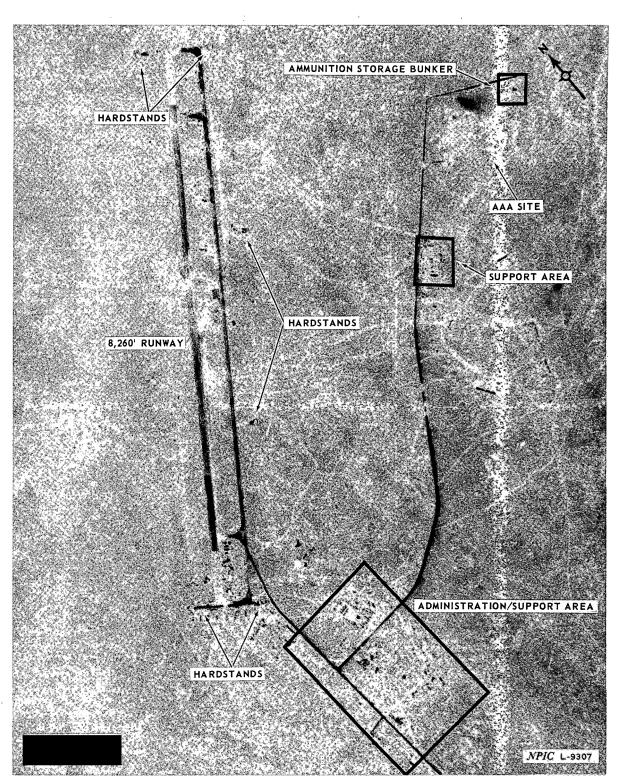
LOCATION: 19 NM S OF AL ARISH AND 20 NM N OF BIR HASANAH

**DESCRIPTION:** A SINGLE RUNWAY, 8,260 X 100 FT, NNE/SSW, SERVICEABLE, BLACKTOP, WITH CONCRETE TOUCHDOWNS AT EACH END, A PARALLEL BLACKTOP TAXIWAY, 2 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES INCLUDE 6 REVETTED CONCRETE HARDSTANDS.

SUPPORT FACILITIES INCLUDE AN ADMINISTRATION/SUPPORT AREA, A SUPPORT AREA, AND AN AMMUNITION STORAGE BUNKER.



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GEBEL LIBNI AIRFIELD, EGYPT

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Talent-KEYHOLE September 1967
Control System Only

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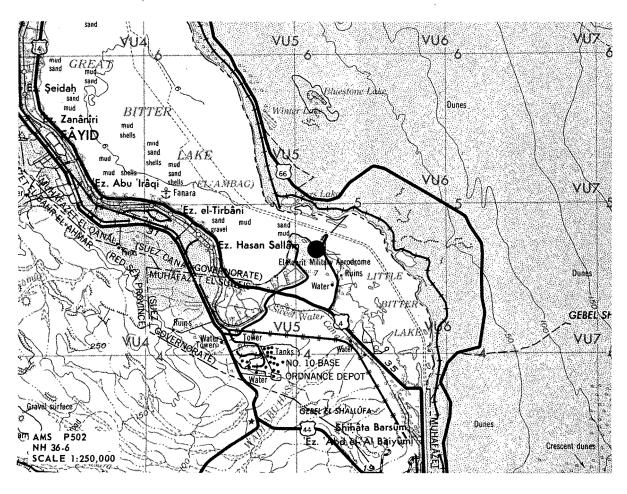
30-14-53N 32-29-32E GEOGRAPHIC COORDINATES

NAME: KABRIT AIRFIELD, EGYPT

LOCATION: 23 NM SSE OF AL ISMAILIYAH AT JUNCTION OF AL BUHAYRAH AL MURRAH AL KUBRA (GREAT BITTER LAKE)

DESCRIPTION: THREE RUNWAYS: ONE 8,900 X 170 FT, NW/SE, SERVICEABLE, BLACKTOP, WITH CONCRETE TOUCHDOWNS; THE SECOND 6,650 X 150 FT, N/S, SERVICEABLE, CONCRETE; THE THIRD 4,630 X 150 FT, ESE/WNW, BLACKTOP. COMPLEX TAXIWAY SYSTEM INCLUDES BLACKTOP TAXIWAY PARALLEL TO THE NW/SE RUNWAY WITH 2 CROSSOVER AND 2 END-CONNECTING LINKS, A SHORT CONCRETE STRIP PARALLEL TO THE N/S RUNWAY, AND A BLACKTOP LOOP TAXIWAY JOINING THE ENDS OF THE ESE/WNW RUNWAY WITH THE N END OF THE N/S RUNWAY. PARKING FACILITIES INCLUDE 10 CONCRETE HARDSTANDS, 10 BLACKTOP HARDSTANDS, 2 CONCRETE ALERT APRONS, AND A CONCRETE AND BLACKTOP HANGAR APRON.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER, 4 HANGARS, A MAINTENANCE AREA, 3 ADMINISTRATION/BARRACKS AREAS, A FIRING-IN BUTT, AND A POSSIBLE POL STORAGE AREA.



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KABRIT AIRFIELD, EGYPT

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Talent-KEYHOLE September 1967
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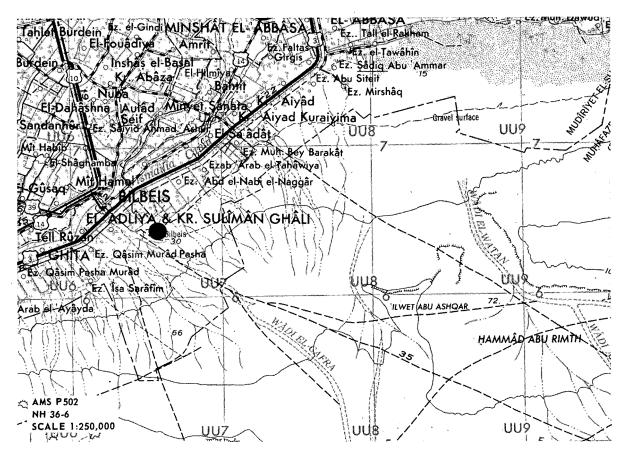
30-24-20N 031-36-10E GEOGRAPHIC COORDINATES

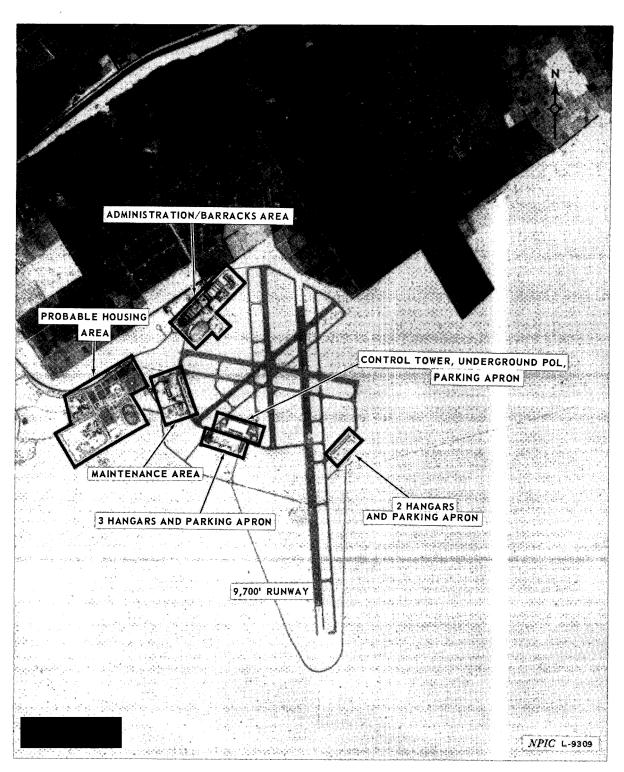
NAME: BILBEIS AIRFIELD, EGYPT

LOCATION: 1.9 NM ESE OF BILBAYS (BILBEIS)

DESCRIPTION: FOUR SERVICEABLE RUNWAYS: ONE 9,700 X 215 FT, N/S, BLACKTOP WITH CONCRETE TOUCHDOWNS AT EACH END, A TAXIWAY PARALLEL TO THE EAST AND HAVING 2 END-CONNECTING AND 7 CROSSOVER LINKS; THE SECOND 5,000 X 150 FT, N/S, BLACKTOP, A TAXIWAY PARALLEL TO THE WEST AND HAVING 2 END-CONNECTING AND 4 CROSSOVER LINKS; THE THIRD 4,950 X 125 FT, WNW/ESE, BLACKTOP, A TAXIWAY PARALLEL TO THE SW AND HAVING 2 END-CONNECTING AND 3 CROSSOVER LINKS; THE FOURTH 4,850 X 135 FT, NE/SW, BLACKTOP WITH A TAXIWAY PARALLEL TO THE SE AND HAVING 2 END-CONNECTING AND 3 CROSSOVER LINKS. PARKING FACILITIES INCLUDE 3 CONCRETE APRONS.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER, AN OPERATIONS BUILDING, 5 HANGARS, A MAINTENANCE AREA, 6 PROBABLE UNDERGROUND POL STORAGE TANKS, 12 PROBABLE BARRACKS/ADMINISTRATION BUILDINGS AND A PROBABLE HOUSING AREA.





BILBEIS AIRFIELD, EGYPT

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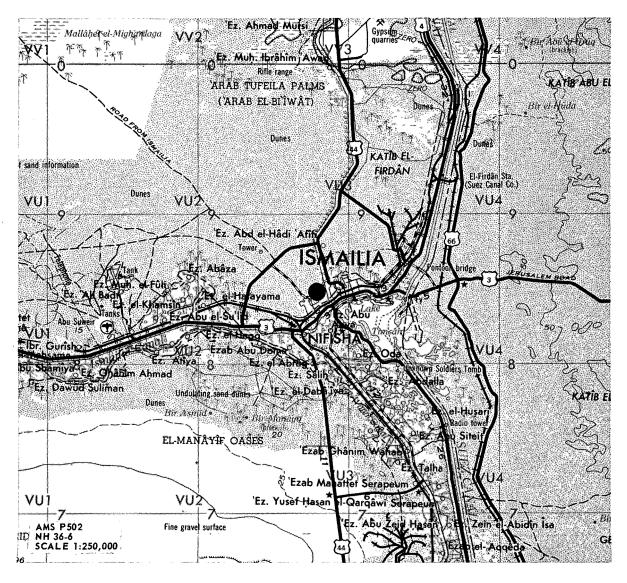
30-35-40N 032-14-44E **GEOGRAPHIC COORDINATES** 

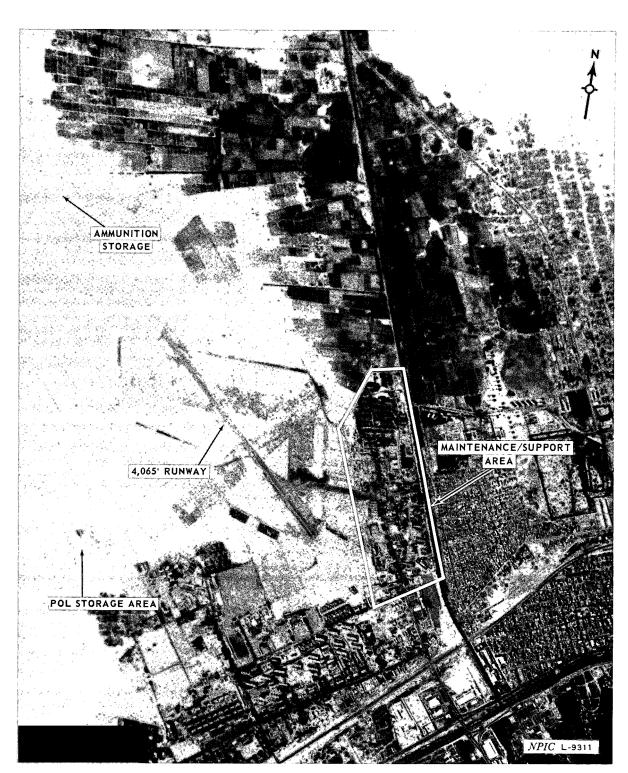
NAME: ISMAILIA AIRFIELD, EGYPT

LOCATION: ON NW OUTSKIRTS OF AL ISMAILIYAH

SINGLE RUNWAY, 4,065 X 110 FT, NW/SE, SERVICEABLE, BLACKTOP. DESCRIPTION: THREE FORMER RUNWAYS ORIENTED E/W, N/S, AND NE/SW HAVE DETERIORATED AND ARE UNSERVICEABLE FOR AIRCRAFT OPERATIONS.

SUPPORT FACILITIES INCLUDE A MAINTENANCE/SUPPORT AREA WITH 12 STORAGE BUILDINGS, 25 BARRACKS, 3 HANGARS AND SUPPORT BUILDINGS, AN AMMUNITION STORAGE AREA, AND A POL STORAGE AREA.





ISMAILIA AIRFIELD, EGYPT

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Talent-KEYHOLE September 1967
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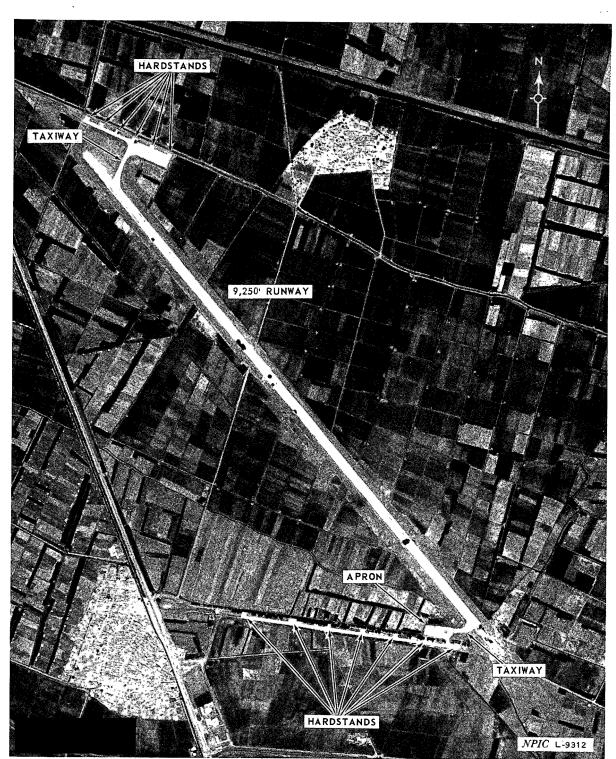
30-57-57N 031-25-45E GEOGRAPHIC COORDINATES

NAME: EL MANSURA AIRFIELD, EGYPT

LOCATION: 6 NM WNW OF EL SIMBILLAWEIN

**DESCRIPTION:** A SINGLE RUNWAY, 9,250 X 100 FT, NW/SE, HARDSURFACED, WITH A TAXIWAY LEADING TO PARKING APRONS ON EACH END OF THE RUNWAY. AIRCRAFT DISPERSAL INCLUDES 13 HARDSTANDS.

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EL MANSURA AIRFIELD, EGYPT

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30-20-00N 032-16-15E GEOGRAPHIC COORDINATES

NAME: FAYID AIRFIELD, EGYPT

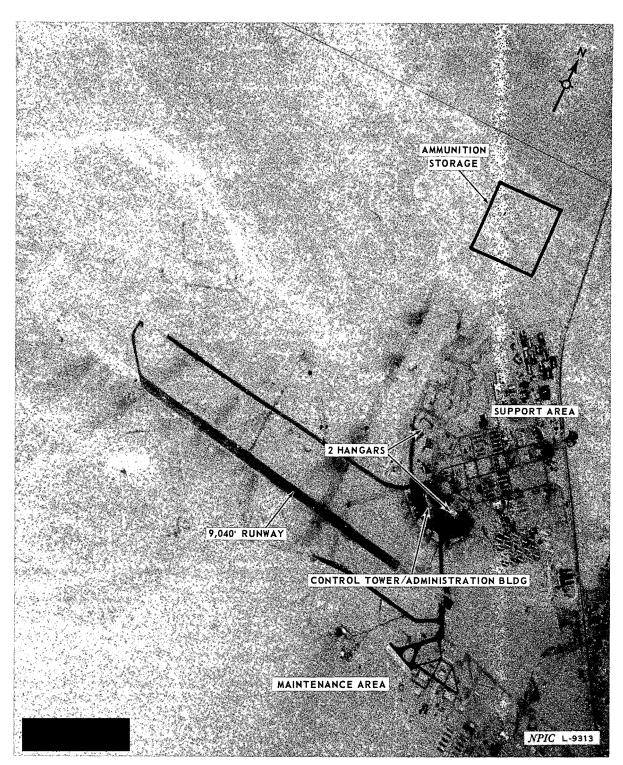
**LOCATION:** 2.6 NM NNW OF FAID AND 2 NM W OF AL BUHAYRAH AL MURRAH AL KUBRA (GREAT BITTER LAKE)

DESCRIPTION: TWO BLACKTOP RUNWAYS: ONE 9,040 X 150 FT, E/W, SERVICEABLE; THE SECOND 5,940 X 135 FT, N/S, SERVICEABLE. THREE TAXIWAYS CONNECT TO 13 HARDSTANDS AND 1 PARKING APRON.

SUPPORT FACILITIES INCLUDE A CONTROL TOWER/ADMINISTRATION BUILDING, 2 LARGE HANGAR BUILDINGS, AN AMMUNITION STORAGE AREA, A SUPPORT AREA CONTAINING 91 BARRACKS/STORAGE BUILDINGS AND A MAINTENANCE AREA.



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FAYID AIRFIELD, EGYPT

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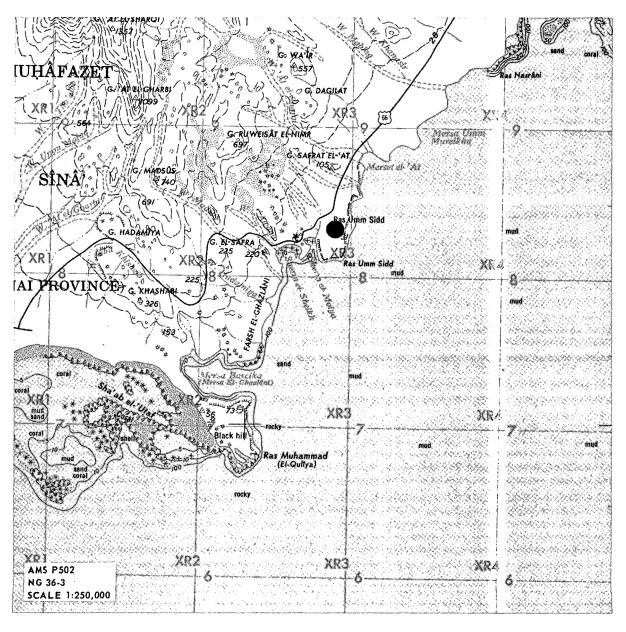
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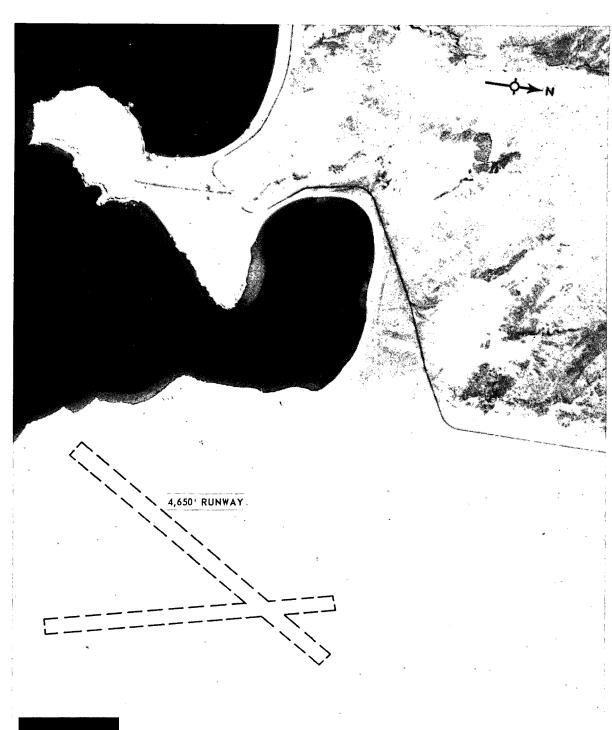
NAME: RAS UMM SID AIRFIELD, EGYPT

LOCATION: JUST N OF RAS UMM SID AND ON SSE COAST OF SHIBH JAZIRAT SINA

(SINAI PENINSULA)

DESCRIPTION: TWO RUNWAYS: ONE 4,650 X 200 FT, NE/SW, SERVICEABLE, NATURAL SURFACE; THE SECOND 3,700 X 200 FT, N/S, SERVICEABLE, NATURAL SURFACE.





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RAS UMM SID AIRFIELD, EGYPT

II B36

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25X1A

27-11-09N 33-48-02E GEOGRAPHIC COORDINATES

NAME: HURGHADA AIRFIELD NEW, EGYPT

LOCATION: 1.5 NM W OF MUHAFAZAT AL BAHR AL AHMAR (RED SEA) AND 3.5 NM SW OF AL GHURDAOAH

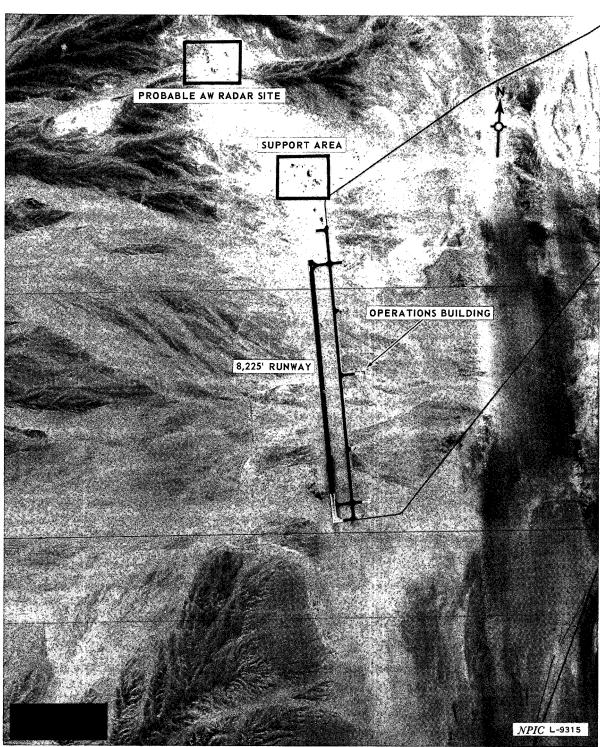
DESCRIPTION: ONE 8,225 X 110 FT RUNWAY, NNW/SSE, SERVICEABLE, BLACKTOP, WITH CONCRETE TOUCHDOWNS, A PARALLEL BLACKTOP TAXIWAY, 2 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES CONSIST OF 5 CONCRETE HARDSTANDS DISPERSED ALONG THE EASTERN SIDE OF THE PARALLEL TAXIWAY.

SUPPORT FACILITIES INCLUDE AN OPERATIONS BUILDING, A SUPPORT AREA AND A PROBABLE AW RADAR SITE.



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HURGHADA AIRFIELD NEW, EGYPT

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31-11-06N 029-56-55E GEOGRAPHIC COORDINATES

NAME: ALEXANDRIA AIRFIELD, EGYPT

LOCATION: 0.9 NM ESE OF AL ISKANDARIYAH (ALEXANDRIA)

DESCRIPTION: FOUR SERVICEABLE BLACKTOP RUNWAYS: ONE 4,950 X 150 FT N/S; SECOND 5,040 X 160 FT E/W; THIRD 4,335 X 170 FT NE/SW; FOURTH 4,200 X 170 FT NW/SE. A LOOP TAXIWAY INTERSECTS ALL RUNWAYS AND CONNECTS TO A 1,275 X 390 FT CONCRETE PARKING APRON. ADDITIONAL PARKING FACILITIES INCLUDE 29 HARDSTANDS ALONG THE LOOP TAXIWAY.

SUPPORT FACILITIES INCLUDE: ONE ADMINISTRATION BUILDING WITH A CONTROL TOWER, 1 LARGE HANGAR, 6 SUPPORT BUILDINGS, AND AN ELECTRONIC FACILITY.



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ALEXANDRIA AIRFIELD, EGYPT

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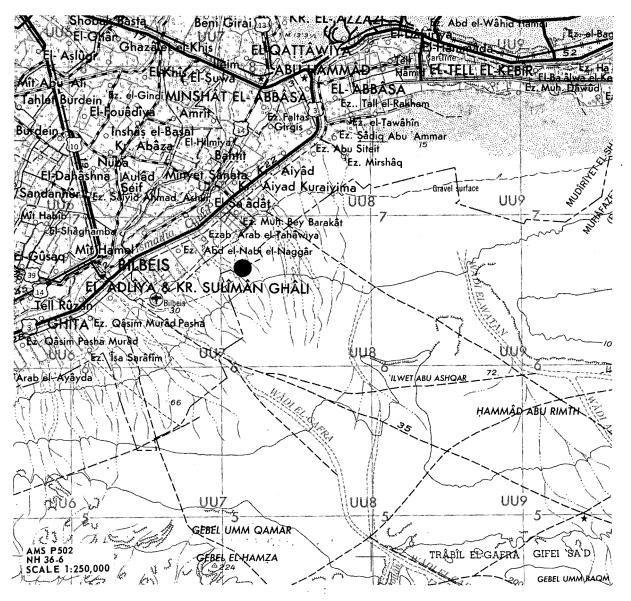
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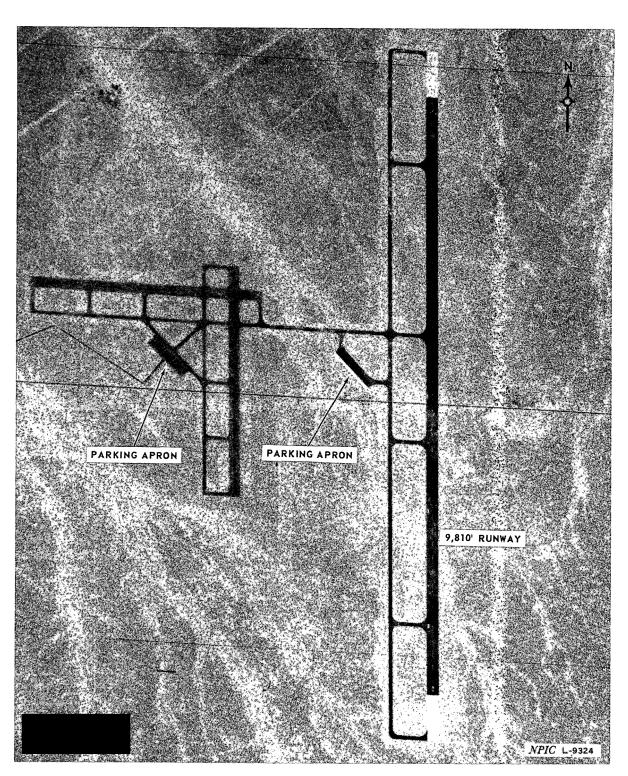
30-25-25N 031-40-05E GEOGRAPHIC COORDINATES

NAME: BILBEIS AIRFIELD NO 2, EGYPT

LOCATION: 5.4 NM E OF BILBEIS

DESCRIPTION: THREE SERVICEABLE RUNWAYS: ONE 9,810 X 160 FT, N/S, BLACKTOP, WITH CONCRETE TOUCHDOWNS, A PARALLEL TAXIWAY, 4 CROSSOVER AND 2 END-CONNECTING LINKS; THE SECOND 3,275 X 140 FT, N/S, BLACKTOP, WITH A PARALLEL TAXIWAY, 3 CROSSOVER AND 2 END-CONNECTING LINKS; THE THIRD 3,275 X 140 FT, E/W, BLACKTOP WITH A PARALLEL TAXIWAY, 3 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES INCLUDE 2 BLACKTOP PARKING APRONS.





BILBEIS AIRFIELD NO 2, EGYPT

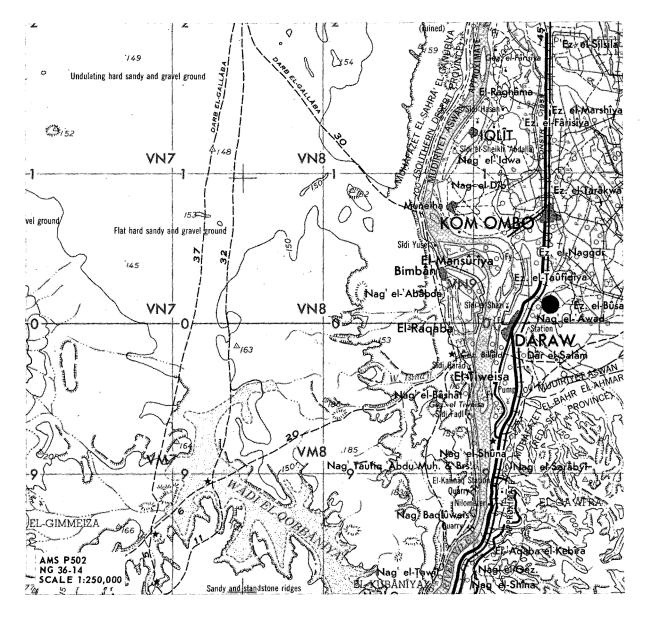
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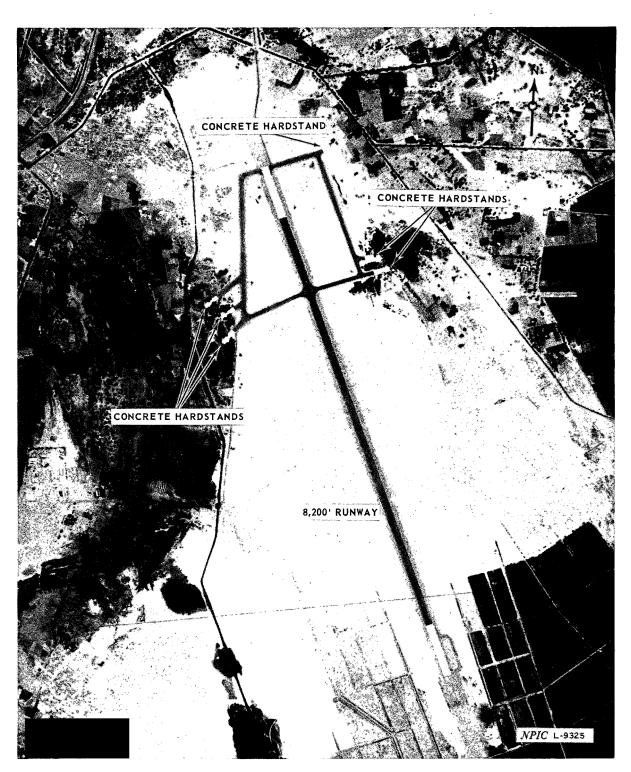
24-25-00N 32-57-22E GEOGRAPHIC COORDINATES

NAME: DARAW AIRFIELD, EGYPT

LOCATION: 1.8 NM NE OF DARAWAH AND 2 NM E OF NAHR AN NIL (NILE RIVER)

DESCRIPTION: A SINGLE RUNWAY, 8,200 X 110 FT, NNW/SSE, SERVICEABLE, BLACKTOP, WITH A CONCRETE TOUCHDOWN AT EACH END. A RECTANGULAR ASPHALT TAXIWAY ON THE EAST SIDE OF THE NNW END OF THE FIELD CONNECTS TO 3 CONCRETE HARDSTANDS. A RECTANGULAR TAXIWAY ON THE WEST SIDE OF THE NNW END OF THE FIELD CONNECTS TO 3 OTHER CONCRETE HARDSTANDS.





DARAW AIRFIELD, EGYPT

II B58

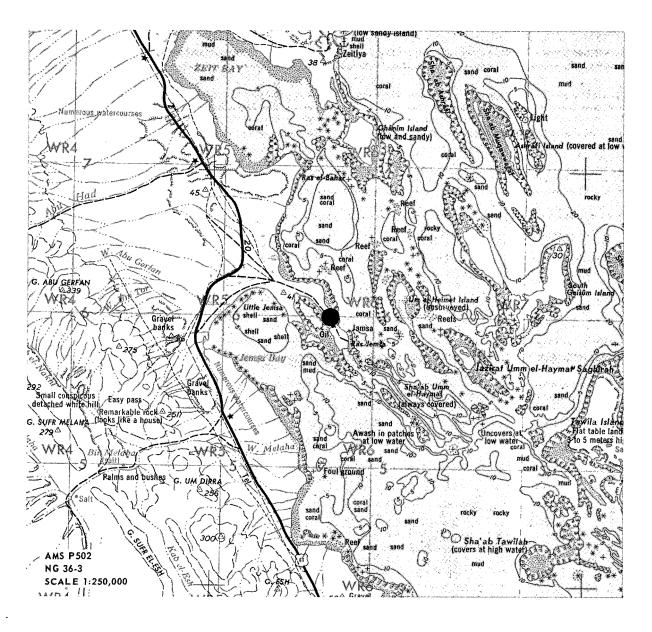
27-40-15N 033-34-30E GEOGRAPHIC COORDINATES

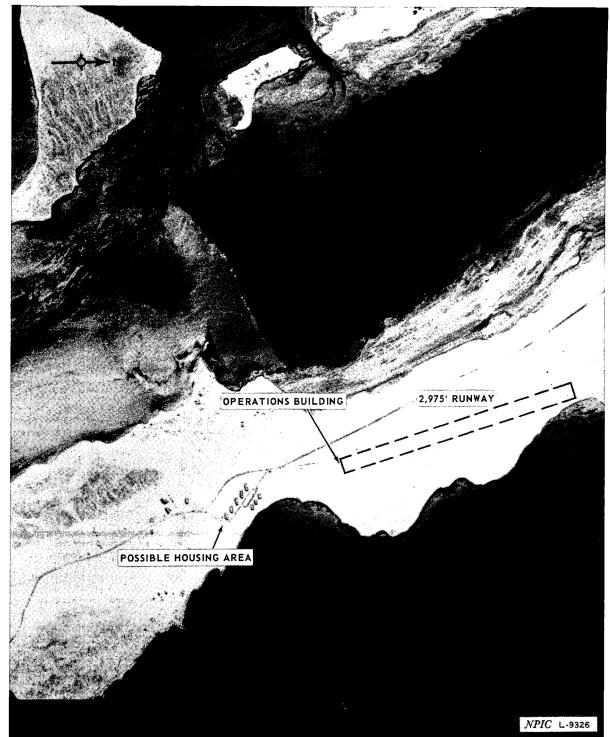
NAME: RAS JIMSAH AIRFIELD, EGYPT

LOCATION: ON RAS JAMSAH CAPE, 0.4 NM N OF JAMSAH

DESCRIPTION: A SINGLE 2,975 X 145 FT NNW/SSE, NATURAL SURFACE RUNWAY.

SUPPORT FACILITIES INCLUDE 1 OPERATIONS BUILDING AND A POSSIBLE HOUSING AREA WITH 8 BUILDINGS.





RAS JIMSAH AIRFIELD, EGYPT

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28-54-10N 033-12-00E GEOGRAPHIC COORDINATES

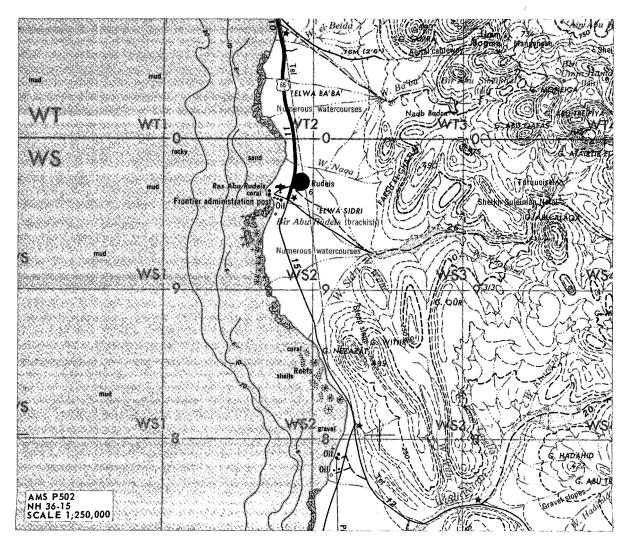
NAME: ABU RUDEIS AIRFIELD, EGYPT

LOCATION: ON WEST COAST OF SHIBH JAZIRAT SINA (SINAI PENINSULA), 9.5 NM SSE

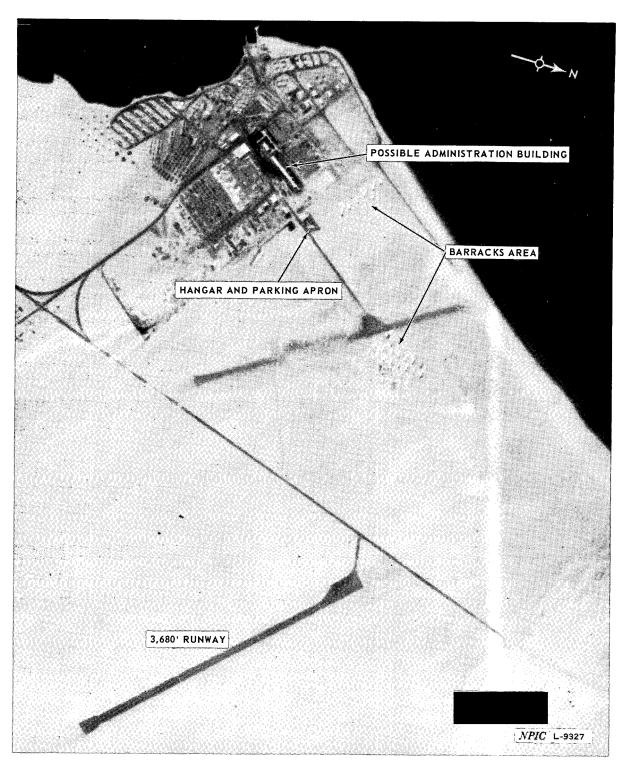
OF ABU ZANIMAH

**DESCRIPTION:** TWO RUNWAYS: ONE 3,680 X 100 FT, NW/SE, SERVICEABLE, BLACKTOP, WITH A 665 X 235 FT ALERT/PARKING APRON ADJACENT TO THE NW END; THE SECOND 3,560 FT LONG, BLACKTOP, UNSERVICEABLE, HAS BEEN CONVERTED TO OTHER USES.

SUPPORT FACILITIES INCLUDE 1 POSSIBLE ADMINISTRATION BUILDING, 1 HANGAR, AND A BARRACKS AREA WITH 42 POSSIBLE BARRACKS/SUPPORT BUILDINGS.



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ABU RUDEIS AIRFIELD, EGYPT

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25-40-23N 032-42-27E GEOGRAPHIC COORDINATES

NAME: LUXOR AIRFIELD, EGYPT

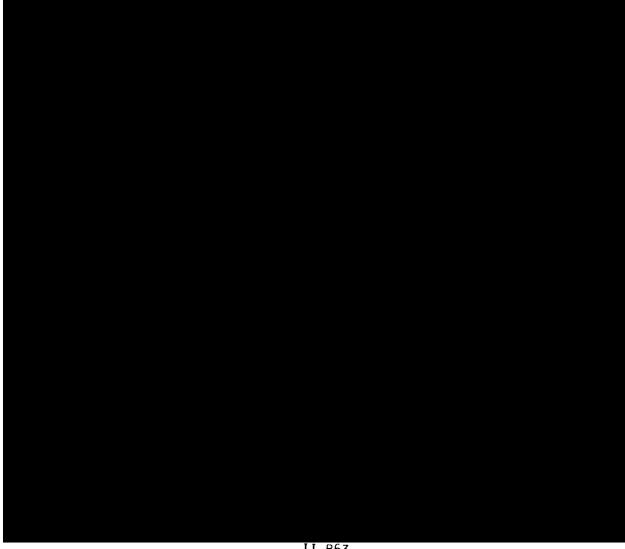
LOCATION: 3.7 NM ESE OF AL UQSUR (LUXOR)

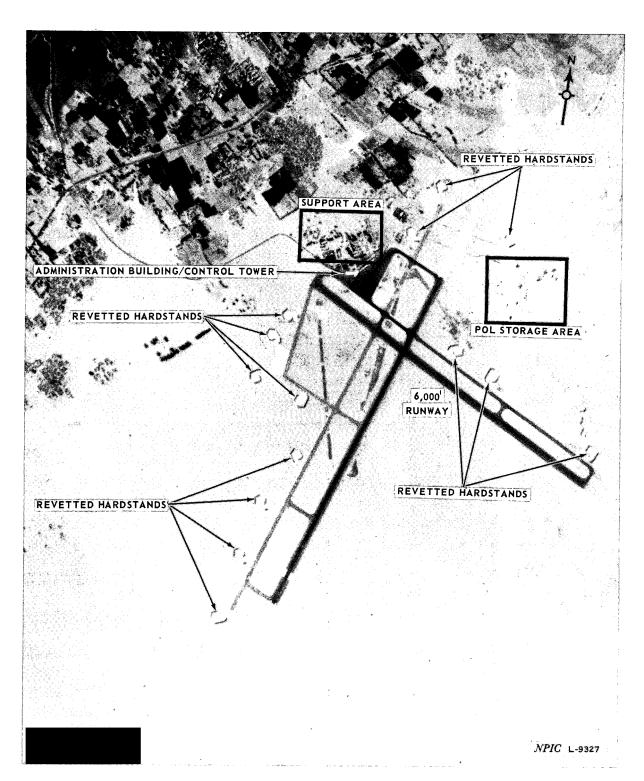
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DESCRIPTION: TWO RUNWAYS: ONE NNE/SSW, BLACKTOP SERVICEABLE; SECOND 6,800 X 140 FT, NW/SE, BLACKTOP SERVICEABLE. BOTH HAVE PARALLEL TAXIWAYS WITH A TOTAL OF 7 CROSSOVER AND 4 END-CONNECTING LINKS. TWO LARGE PARKING APRONS ARE CONNECTED BY A LINK TAXIWAY TO 14 REVETTED HARDSTANDS.

SUPPORT FACILITIES INCLUDE AN ADMINISTRATION BUILDING/CONTROL TOWER, 12 SUPPORT BUILDINGS, AND A POL STORAGE AREA.





LUXOR AIRFIELD, EGYPT

25X1D

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Handle Via Approved For Release 29010952: REA-RDF78T04759A006800010004-9-80352/67
Talent-KEYHOLE September 1967

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28-12-32N 033-38-14E GEOGRAPHIC COORDINATES

NAME: EL TOR AIRFIELD, EGYPT

LOCATION: 2 NM SSE OF AT TUR

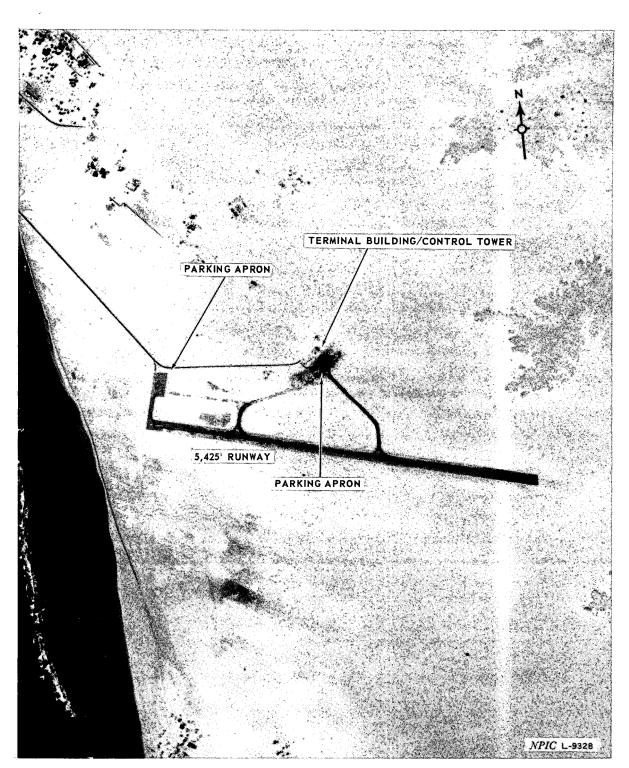
DESCRIPTION: ONE BLACKTOP RUNWAY: 5,425 X 150 FT, E/W, SERVICEABLE. TWO PARKING APRONS ARE CONNECTED TO THE RUNWAY BY BLACKTOP TAXIWAYS.

SUPPORT FACILITIES INCLUDE A COMBINED TERMINAL BUILDING/CONTROL TOWER.



II B65

Talent-KEYHOLE
Approved For Release 200 P/0 S to RETA RHD F 8 T0 4 7 5 9 A 00 6 8 0 0 0 0 4 9 9 stem Only



EL TOR AIRFIELD, EGYPT

Handle Via Approved For Release 20010963; Per Roll Talent-KEYHOLE September 1967 Control System Only

25X1A

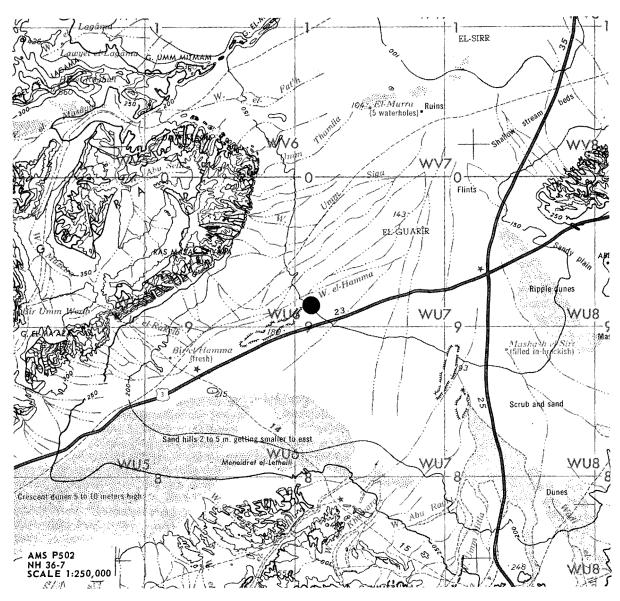
30-38-50N 33-38-44E
GEOGRAPHIC COORDINATES

NAME: BIR HAMMAH AIRFIELD, EGYPT

LOCATION: 11.5 NM SW OF JABAL LIBNI AIRFIELD AND 13 NM NW OF THE TOWN OF BIR HASANAH

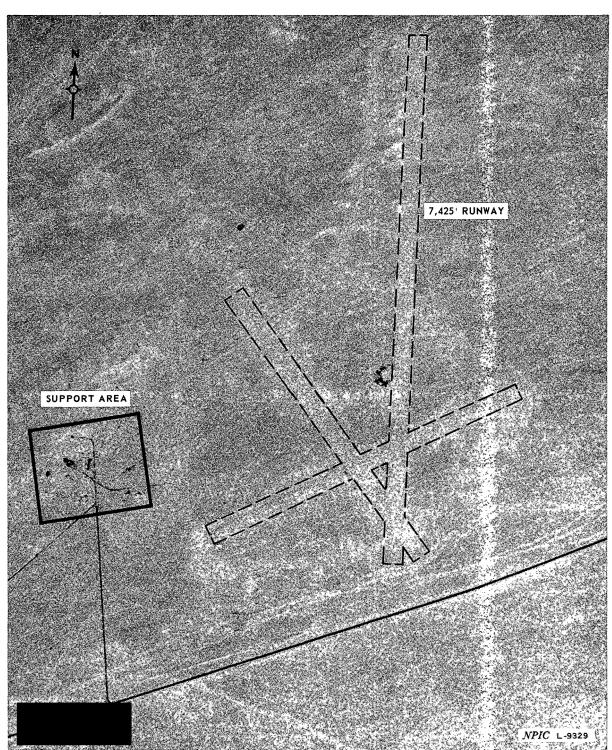
**DESCRIPTION:** THREE PROBABLY SERVICEABLE NATURAL SURFACE RUNWAYS: ONE 7,425 X 190 FT, N/S; THE SECOND 4,380 X 180 FT, NW/SE; AND THE THIRD 5,330 X 200 FT, ENE/WSW.

SUPPORT FACILITIES CONSIST OF ONE SMALL SUPPORT AREA TO THE WEST OF THE FIELD.



II B67

Handle Via
Talent-KEYHOLE
Approved For Release 2000 09 CREA-RUF 8 T04759A0068000100044 9ystem Only



BIR HAMMAH AIRFIELD, EGYPT

Handle Via Approved For Release 2070, P995, PLA-FRIPF T04759A00680001000 20 80352/67 Talent-KEYHOLE September 1967 Control System Only

25X1A

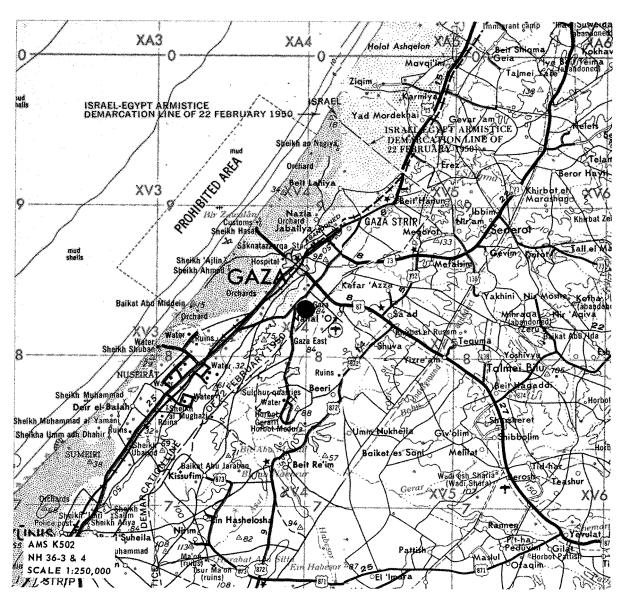
31-28-30N 034-28-45E GEOGRAPHIC COORDINATES

NAME: GAZA AIRFIELD, EGYPT

LOCATION: 1.9 NM SSE OF GAZA

**DESCRIPTION:** TWO SERVICEABLE GRADED-EARTH RUNWAYS: ONE 2,260  $\times$  195 FT NNW/SSE, OTHER 2,260  $\times$  260 FT ENE/WSW.

SUPPORT FACILITIES INCLUDE 1 LARGE HANGAR AND A PROBABLE POL STORAGE AREA.





25X1D

GAZA AIRFIELD, EGYPT

## **Next 1 Page(s) In Document Exempt**

Handle Via Approved For Release 2091/19/92 CF4-RDP72 T04759A006800010004c9-80352/67
Talent-KEYHOLE September 1967
Control System Only

25X1A

30-03-18N 32-32-38E GEOGRAPHIC COORDINATES

NAME: SHALLUFA AIRFIELD, EGYPT

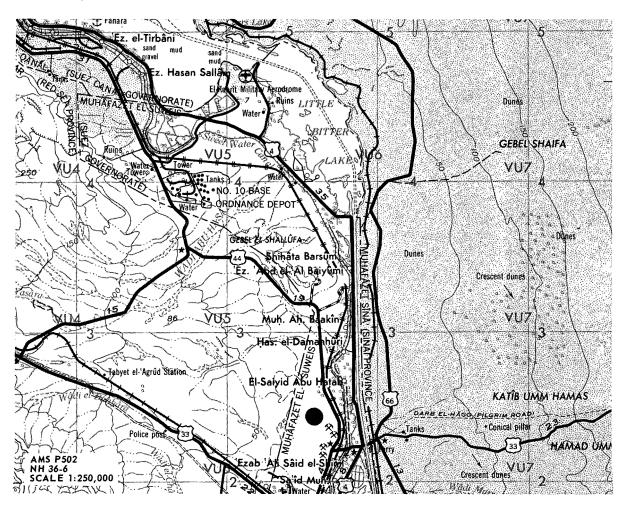
LOCATION: 5 NM NNW OF AS SUWAYS (SUEZ) AND 1.5 NM W OF QANAT AS SUWAYS (SUEZ CANAL)

DESCRIPTION: FOUR SERVICEABLE BLACKTOP RUNWAYS: ONE 7,580 X 140 FT, N/S; THE SECOND 4,590 X 140 FT, NW/SE; THE THIRD 3,740 X 140 FT, E/W; THE FOURTH 3,660 X 140 FT NE/SW. A PERIMETER TAXIWAY CONNECTS THE RUNWAYS ON THE EAST SIDE OF THE N/S RUNWAY. PARKING FACILITIES INCLUDE A CONCRETE PARKING APRON AND 13 BLACKTOP HARDSTANDS.

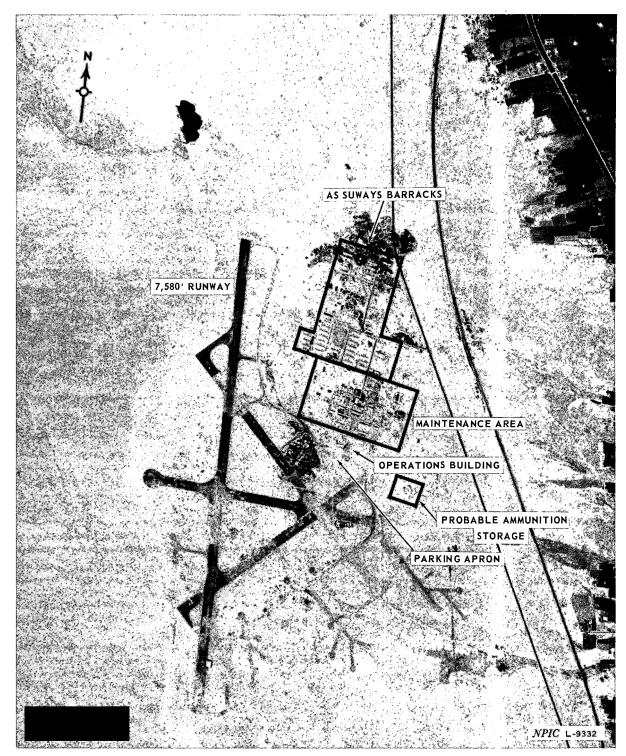
SUPPORT FACILITIES CONSIST OF AN OPERATIONS BUILDING, A MAINTENANCE AREA, AND A PROBABLE AMMUNITION STORAGE AREA.

25X1A

A MILITARY AREA (AS SUWAYS BARRACKS SHALLUFA AIRFIELD IS JUST NE OF THE AIRFIELD AND PROBABLY USES SOME OF THE FACILITIES OF THE AIRFIELD.



Handle Via
Talent-KEYHOLE
Approved For Release 2007/09/03: CFA-RDP78T04759A006800018000419ystem Only



25X1D

SHALLUFAH AIRFIELD, EGYPT



Handle Via Approved For Release 2001/09/03-- CIA-RDP78T04759A006800010004-9-80352/67 Talent-KEYHOLE September 1967 Control System Only

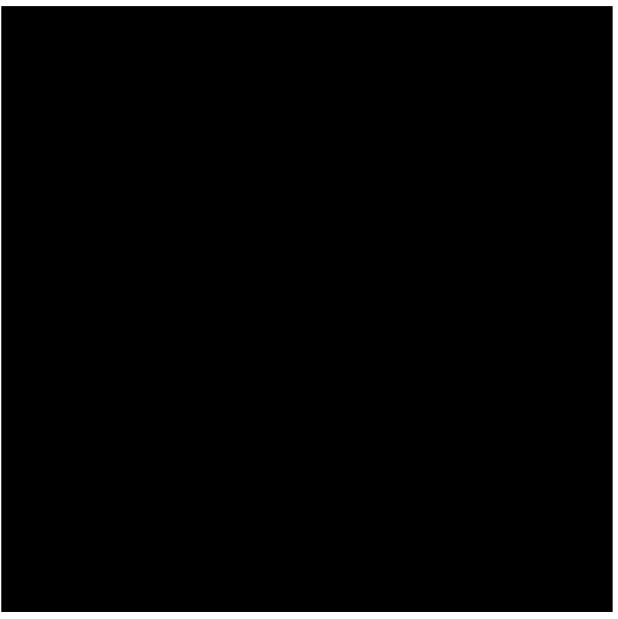
25X1A

30-52-10N 029-54-20E GEOGRAPHIC COORDINATES

NAME: AL AMIRIYAH AIRFIELD SOUTH, EGYPT

LOCATION: 10 NM SE OF AL AMIRIYAH

**DESCRIPTION:** SINGLE RUNWAY, 5,800 X 125 FT, EW, PROBABLE BLACKTOP, SERVICEABLE.

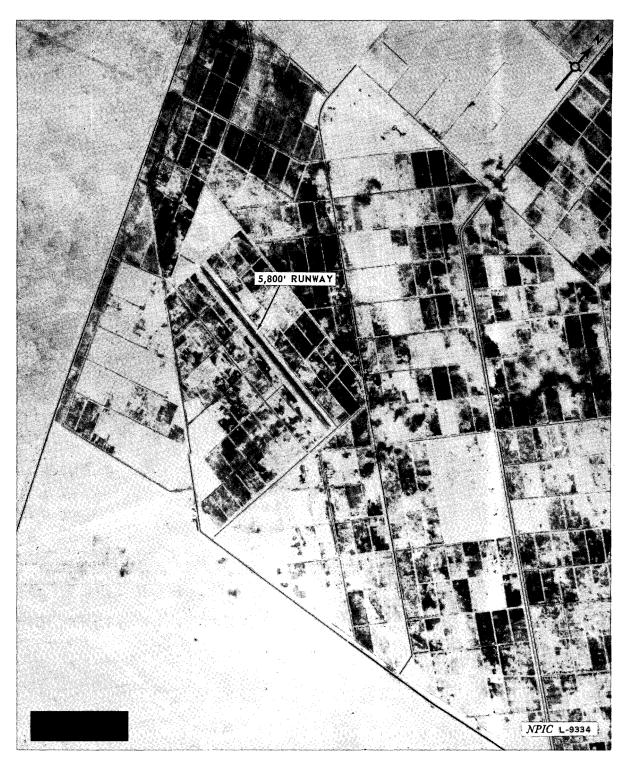


II B77

Handle Via Talent-KEYHOLE

Approved For Release 2007/0965. REIA-REPT 8T04759A0068000100004-9/stem Only

25X5



AL AMIRIYAH AIRFIELD SOUTH, EGYPT



Handle Via Approved For Release 2004/89/02 CREAR RDF TO 1759A006800010004C9-80352/67
Talent-KEYHOLE September 1967
Control System Only

25X1A

30-46-17N 029-46-53E GEOGRAPHIC COORDINATES

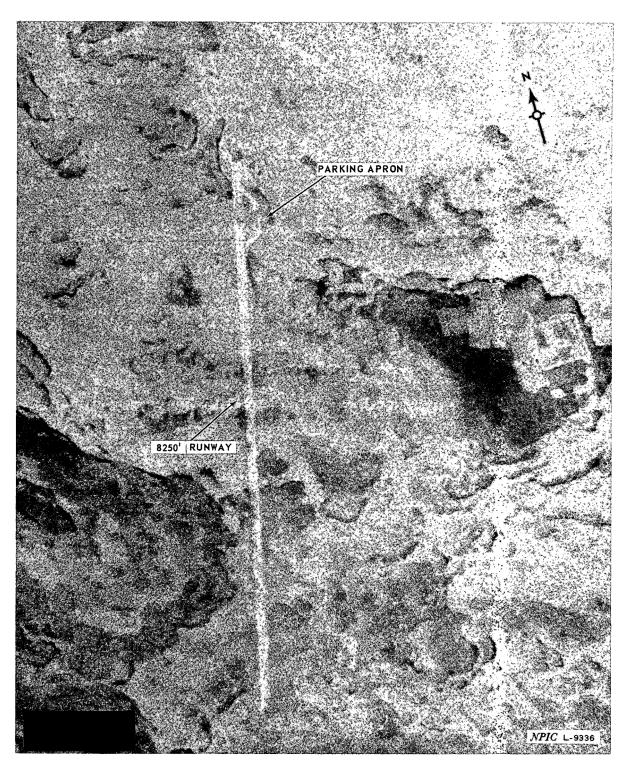
NAME: BAHIQ AIRFIELD, EGYPT

LOCATION: 15 NM SOUTH OF AL AMIRIYAH

**DESCRIPTION:** ONE RUNWAY: 8,250 X 150 FT NNE/SSW, GRADED EARTH, SERVICEABLE, WITH A GRADED EARTH TAXIWAY AND PARKING APRON ADJACENT TO THE NNE END OF RUNWAY.



25X5



BAHIQ AIRFIELD, EGYPT

Handle Via Approved For Release 2091/09/92 CF4 RDP72 T04759A006800010004C9-80352/67
Talent-KEYHOLE September 1967

25X1A

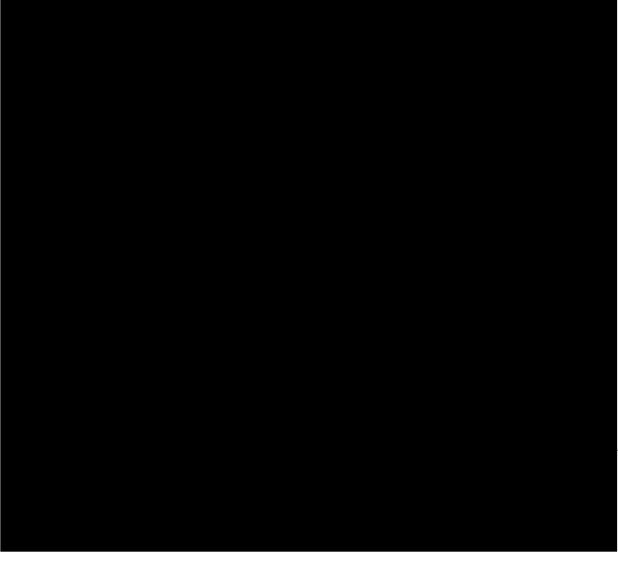
25-27-00N 29-01-00E GEOGRAPHIC COORDINATES

NAME: DAKHLA OASIS AIRFIELD NEW, EGYPT

LOCATION: 2.17 NM S OF MUT

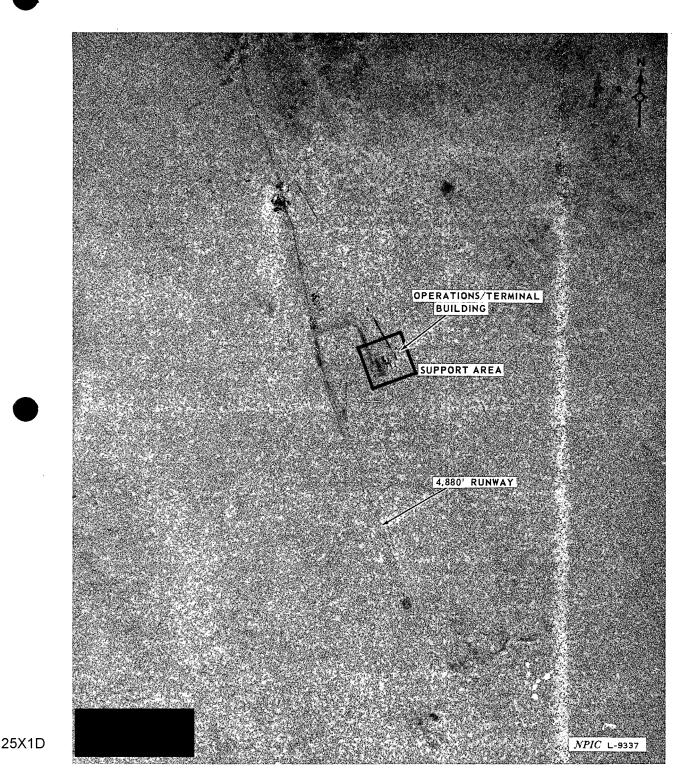
**DESCRIPTION:** A SINGLE 4,880 X 170 FT RUNWAY, NNW/SSE, PROBABLY SERVICEABLE, BLACKTOP, WITH A BLACKTOP TAXIWAY CONNECTED TO A BLACKTOP PARKING APRON AT THE NE END OF THE FIELD.

SUPPORT FACILITIES INCLUDE 1 OPERATIONS/TERMINAL BUILDING AND 3 OTHER BUILDINGS.



II B83 Handle Via
TOP SECRET RUFF
Approved For Release 2001/09/03: CIA-RDP/8T04759A0068000 foto94-system Only

25X6



DAKHLA OASIS AIRFIELD NEW, EGYPT

II B84

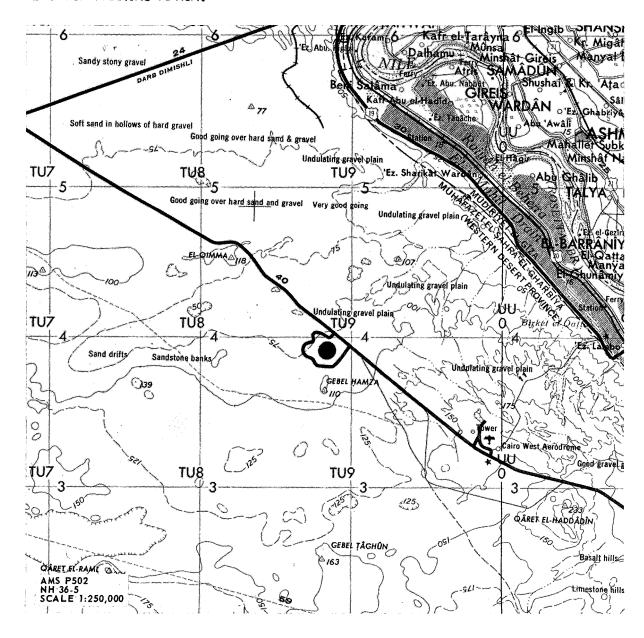


30-10-20N 30-47-52E GEOGRAPHIC COORDINATES

NAME: JABAL HAMZI AIRFIELD, EGYPT

LOCATION: 12 NM SW OF ASHMUN AND 7 NM WNW OF CAIRO WEST AIRFIELD

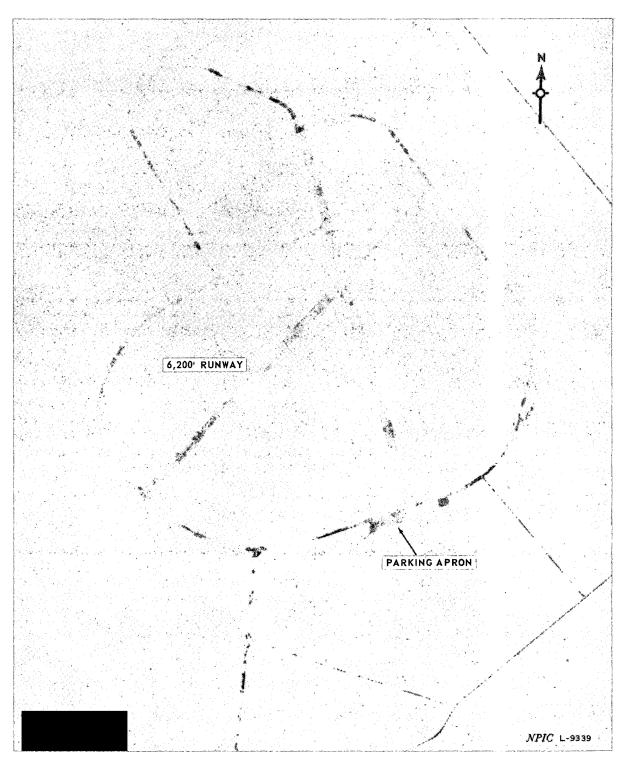
DESCRIPTION: TWO PROBABLY SERVICEABLE BLACKTOP RUNWAYS: ONE 6,150 X 160 FT, NW/SE; THE OTHER 6,200 X 150 FT NE/SW. A LOOP PERIMETER BLACKTOP TAXIWAY CONNECTS THE ENDS OF THE RUNWAYS. PARKING FACILITIES CONSIST OF ONE BLACKTOP PARKING APRON.



II B87

Handle Via

Approved For Release 2000 9 SECREAT ROUTS TO 4759 A 0068000 1 COO 4049 System Only



25X1D

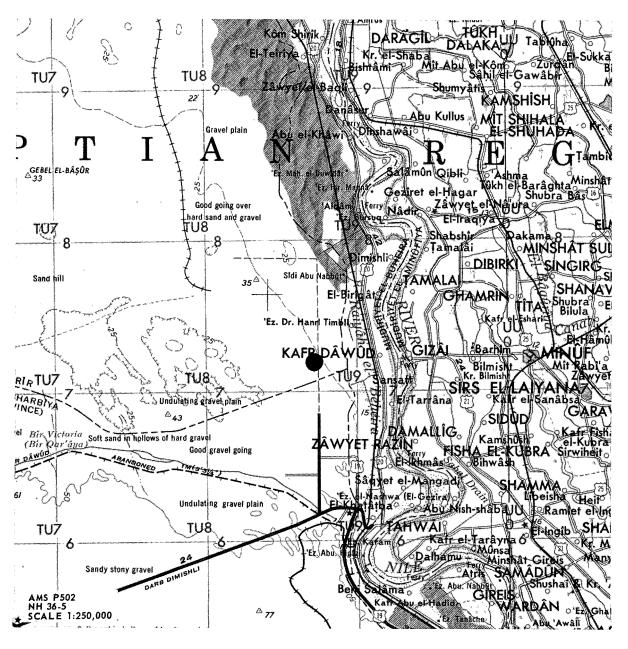
JABAL HAMZI AIRFIELD, EGYPT

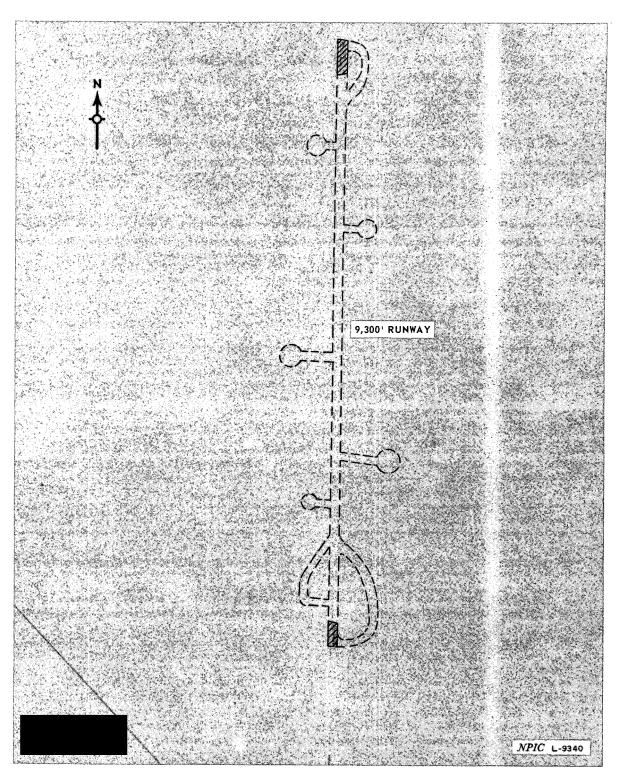
30-27-58N 30-47-06E GEOGRAPHIC COORDINATES

NAME: KAFR DAUD AIRFIELD, EGYPT

LOCATION: 8 NM W OF MINUF

DESCRIPTION: A SINGLE 9,300 X 135-150 (VARYING) FT, N/S, SERVICEABLE, HARD SURFACED RUNWAY WITH 3 TURNAROUNDS. PARKING FACILITIES CONSIST OF 5 POSSIBLE CONCRETE HARDSTANDS.





25X1D

KAFR DAUD AIRFIELD, EGYPT

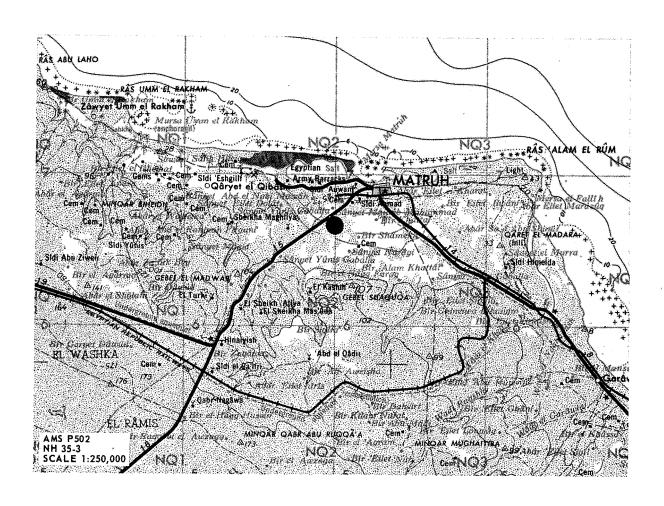


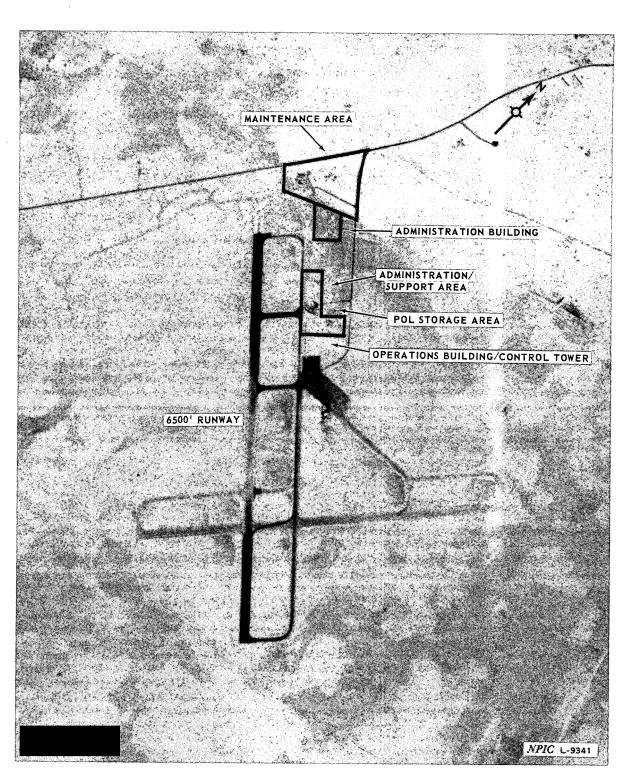
NAME: MATRUH AIRFIELD, EGYPT

LOCATION: 2.0 NM SW OF MATRUH

**DESCRIPTION:** TWO SERVICEABLE ASPHALT RUNWAYS: ONE 6,500 X 135 FT, NW/SE WITH A PARALLEL TAXIWAY, 3 CROSSOVER AND 2 END-CONNECTING LINKS; ANOTHER 5,500 X 135 FT NE/SW, SERVICEABLE, BLACKTOP, WITH A PARTIAL PARALLEL TAXIWAY, 4 CROSSOVER AND 2 END-CONNECTING LINKS. PARKING FACILITIES INCLUDE A BLACKTOP TERMINAL APRON, A BLACKTOP HANGAR APRON, AND AT LEAST 15 PARTLY DETERIORATED HARDSTANDS.

SUPPORT FACILITIES INCLUDE AN OPERATIONS BUILDING/CONTROL TOWER, A MAINTENANCE AREA, AN ADMINISTRATION BUILDING, AN ADMINISTRATION/SUPPORT AREA AND A POL STORAGE AREA.





MATRUH AIRFIELD, EGYPT